

FIVE CENTS

Dr. Price's Cream Baking Powder
World's Fair Highest Medal and Diploma.

BIG STRIKE

Eight Children and a Servant Girl Burned to Death.

DEATH OF LORD HANNEN.

Old Lady Girls for Miss Rye's Home—Young Lady Fatally Burned—Kansan Settlers for the Northwest.

A special train carrying 100 settlers bound for the Canadian Northwest left Chicago, Kansas, yesterday.

The steamer *Tenacious*, which arrived from Liverpool Tuesday night, experienced very heavy weather during the voyage.

John Bonagente has just left Campbellford, his old home, for his home in the Northwest.

Joseph Walker, who accidentally shot his shopmate at East Toronto on Wednesday, is a son of Mr. Thomas Walker, merchant tailor, of Belleville.

John Wills, a resident of McKendree, Ill., was burned yesterday morning.

His eight children and Miss Mollie Hemrick, servant, were burned to death.

Montreal City Council has formally adopted the street and railway scheme, and has also undertaken to abolish all level railway crossings in the west end.

A Royal Humane Society committee, been present at the funeral of a young lady from drowning about a year ago.

Among the passengers of the steamer *Caribbean*, which arrived yesterday at Hamilton from Liverpool, were forty-three girls for Miss Rye's home at Niagara.

The house of Ernest Picta, four miles east of Port Colborne, was burned on Wednesday night, and a 15-year-old child, name unknown, was burned to death.

A dispatch from St. Paul, Minn., says that Wednesday's storm was the most terrific that ever swept the Northwest.

A number of persons are reported frozen to death.

Mr. Eugin left Quebec yesterday for New York on his way to Rome. It is said that his Grace's visit to the Pope is in connection with the Northwest school question.

The Conservatives of North Hastings met at Madoc yesterday and nominated Mr. A. F. Wood for the Ontario Legislature, and Mr. A. W. Caracelle for the House of Commons.

A proposition will be submitted to the Toronto City Council to grant a monopoly of the Island ferry service to the company that was merely nominal.

Lord Hannen, who was judge of the probate and divorce court, President of the Paroli Engineering committee, and a member of the Believing Sea tribunal, is dead. He was 73 years of age.

The Bering Sea Bill was presented to the English House of Commons yesterday in "dumpty" form, and its first reading was merely nominal.

The full text of the measure will be given out to-morrow.

The Executive Committee of the United Mine Workers of America, Pa., have ordered a general strike of the 10,000 coke workers and miners of the Connellsville region to go into effect next Monday.

Mr. Duple, representing Oregon, has introduced a joint resolution in the United States Senate to abrogate the Clayton-Bulwer treaty, which he says is a burden in the way of the Nicaragua treaty, and is not practically and never has been in force.

President Van Horn, Vice-President Shaugnessy, Messrs. E. B. Osler, R. B. Lucas and Mr. J. W. MacDonald, Mr. Van Horn's Private Secretary, visited Niagara Falls Park yesterday and took a run over the electric road in Manager Grant's private car, up to Chippawa and back.

Mrs. Bannister and her two daughters in Chatham, who were tried for the murder of the infant as reported yesterday, have been found guilty by the coroner's jury. They pleaded not guilty when arraigned before the Police Magistrate and will come up for trial on Monday.

The Liberal Association of the city of London, which has many Liberal-Unionists among its members, recently sent a farewell address to Mr. Gladstone.

In answering this address Mr. Gladstone wrote: "Your address helps me to cherish the hope which I never can abandon, that the day may come for the redemption or extinction of the schism in the party, the effects of which have in the production throughout the whole circle of politics in a manner which appears to me to have been disastrous on all sides."

Levy Doney was shot by James Clark, of Blackhawk, about 11 o'clock on Wednesday night, as the result of a drunken spree. Doney and Tom Girvan went to Clark's, who lives at Ballist Pit, in Green Enniskillen, Marlborough, to settle something Clark had said about Doney.

Clark went to a neighbors, got a shotgun, and fired on them. One shot striking Doney in the eye. All were chums before. Doney came to the hospital for treatment. He will probably lose the sight of the eye. Clark is said to have fled.

London "Lady Medicals."

An important concession in favor of English lady medical students has been graduated to the London School of Medicine for Women by the University Court of St. Andrews, who have formally decided that the lectures of the establishment shall be "specially appointed by them for the instruction of women in medicine." Several valuable awards are offered to young women by the London School in competition next month, including the Dufferin Jubilee Scholarship of £25 a year, payable for four years.

And a number of annual prizes ranging downward from £30.

When Similes are Out of Joint.

As still as a mouse—When the cat's away.

As black as a coal—When it burns white ash.

As black as a hat—When you're wearing a brown bowler.

As good as a feast—When you haven't had enough.

As sweet as a nut—When you crack a bad one.

As large as a house—When the family's baker's dozen.

As white as wool—When your servant washes your dog.

As wise as a judge—When a judge doesn't know slang.

Will Githere—I want to ask you, sir, for your daughter's hand. Old Gold—Have you asked her for it yet? Will Githere—No, sir, I might better speak to you first. Old Gold—And supposing I should refuse my consent? Will Githere—In that case, sir, she assures me she will elope.

CUPID'S QUEER PRANKS.

Two Pairs go into Diverse Business and Change Partners.

BEATS THE TALES OF BOUQUAOCIO.

A Philadelphia despatch says: Behind the Justice of the Court of Common Pleas, No. 1, there lies a rather strange and romantic story which bears a resemblance to one of the famous tales of Boccaccio. The cases are of Tunis vs. Tunis and Henry vs. Henry. In both cases the suits are brought by the husbands, and each names the other as respondent.

The story dates back to last summer, when Mr. and Mrs. Tunis and Mr. and Mrs. Henry, who were all fast friends, rented a cottage at Atlantic City, together, each family paying its share of the living expenses. In the latter part of July Tunis was obliged to start off on a business trip, and, yielding to his wife's persuasion, permitted her to take the place of his wife in August. Mrs. Henry began to suspect that her husband was too attentive to Mrs. Tunis, and, after the whole party had returned to the city, in September, she claims to have obtained convincing evidence of their guilt.

Mrs. Henry did not make a scene. She simply accused Mr. Tunis' address and wrote him full particulars. This brought the absent husband home in quick time, and on his arrival he was met by Mrs. Henry, who produced the letter, and the whole party gathered of the guilt of his wife and her husband. Mrs. Henry and Mr. Tunis then resolved to keep a careful watch, in order to secure more evidence. The two couples were thrown a great deal in each other's society, and, in the end, it was found that the same kind of an intimacy existed between Mrs. Tunis and Mr. Henry. The matter was then brought to court, and the decrees of divorce will speedily follow the taking of the testimony. It is whispered, too, that the divorces are likely to be followed by two weddings in which both the brides and grooms will simply have changed partners.

STRAANGE SCENE IN A THEATRE.

Figures Let Loose and Whistles Banged.

The Paris correspondent of the London Telegraph states that on Saturday night there was renewed disorder at the Opera Comique on the second appearance of Mlle. Jane Harding, the actress with the English name, who has taken to the lyric stage. Hardly had she begun to sing when a woman, sitting in the orchestra, staid, related to the orchestra, which flew around the house.

Some whistles were also blown. The woman coming from the boxes. Many immediate exits of the promoters of disorder, which was promptly effected. One of them is a viscountess, another a school mistress, and the third carries on the business of dressmaking.

Heather as a Dyestuff.

Heather contains a yellow coloring matter which is known as "erin," and is obtained by keeping the plant in water. A German chemist has examined the blossoms, leaves, stalks and roots of the plant, and has made a discovery on mordanted cotton, with the following results:

On cotton mordanted with a strong iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On cotton mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On cotton mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a strong iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab. On wool mordanted with a weak iron mordant, the blossoms gave a reddish brown color; the stalks a yellowish drab, and the roots a light red drab.

THE HORNET IS A HUMMER.

The English Torpedo Boat Holds the World's Record.

MAKES 28 KNOTS AN HOUR.

A Craft That Can Overhaul Any Vessel Afloat—Has Made a Great Record and the May Be Better in Future.

The English torpedo destroyer *Hornet*, which is undoubtedly the fastest boat in the world, having made 28 knots an hour, is one of more than 30 vessels of a similar type ordered from several of the firms in England at a cost of from £33,500 to £39,000. Two of these boats were made by Yarrow & Co. They are the *Havock* and the *Hornet*, says the *New York Sun*. They were built exactly alike in every detail except their boilers.

The *Havock* was fitted with locomotive boilers and the *Hornet* with the Yarrow patent water-tube boiler.

The disadvantage under which ordinary first-class torpedo boats labor is their loss of speed in a heavy sea, and Admiral Fisher, the British Controller, conceived the idea of constructing these larger and more powerful craft.

The torpedo boats for the purpose of overhauling the torpedo boats in a storm.

The *Hornet* is a twin-screw boat, 180 feet long and 18 feet 6 inches beam. She has a most compact hull, and a long, easy bow and rising floor characteristic of the Poplar boats.

A turtle-back hood protects all her forward parts, and unlike most boats, the bow back to the after part of the conning tower. The propellers are three-bladed.

The engines are of the triple-compound type, and are 18 inches in diameter by 18 inches stroke. Under the elevated turtle deck, forward of the conning tower, is a compartment for the crew of the engine room.

The next compartment, back of the conning tower with its steering gear, is also given up to berths, and aloft a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

The same compartment are two surface condensers, two centrifugal pumps and engines for driving them, fan engines, steam bilge pump, and a separate compartment is given to the crew of the engine room, with two sets of inverted triple-expansion engines, capable of developing collectively 3,000 horse-power.

THREE MONTHS WITH GORILLAS.

Professor R. L. Garner on His Observations in Africa.

STUDIES IN GORILLA LANGUAGE.

Convicted That Each Variety of the Monkey Species Has a Secret Spoken Language—Garner's Life in a Cage.

Professor R. L. Garner, the sturdy Virginian who lived in a cage for 101 days in the wilderness home of the African gorilla for the purpose of obtaining evidence to support his theory that the monkey language is not a mere cry, but a language of its own, has arrived in New York.

The professor left New York in July, 1892, and his adventures since that time have been quite as novel as the theory in support of which his strange journey was made.

To hear Professor Garner tell how he came to Africa, with his companions except a time chimpanzee, a native servant and a Winchester repeater, and listen to the hair-raising screams of the gorillas as he surrounded the cage that served him as a home, is decidedly novel. To hear him repeat the speech in which one of the man monkeys warned his fellows of the invader's arrival is more than a warning.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

The professor's life in the cage was not a life of luxury, but a life of struggle. He had to fight for his food, and he had to fight for his life. He had to fight for his life, and he had to fight for his life.

ONTARIO LEGISLATURE.

Mr. Clarke

